OmniView Dual User CAT5 KVM Switch

The Belkin OmniView CAT5 216 KVM Switch enables two IT administrators to monitor and control their servers simultaneously.

Part # F1DP216Aea

The OmniView CAT5 KVM Switch enables two IT administrators to monitor and control their servers simultaneously. The KVM Switch provides reduced cable clutter and extended reach for up to 16 servers. The CAT5 KVM Switch extends the distance between the server and Switch to up to 100 feet. Server Interface Modules (SIMs) are available for PS/2, USB, and Legacy Sun servers. One SIM is required per server connected to the SMB CAT5 KVM Switch.

Features

- Up to 2 simultaneous local users
- Out-of-band BIOS-level access
- On-Screen Display (OSD)
- CAT5 technology to support connection of up to 100 ft.
- Keep-alive intelligence allows your servers to continue running in the event of power loss to the Switch or when replacing cabling
- The Switch supports PS/2 and USB servers, including Windows®, UNIX®/Linux®, and Sun™

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Belkin International, Inc.
Playa Vista, CA 90094

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Technical Specifications

Dimensions	17" W x 1.7" H x 10.6" D (431 x 44 x 270 mm)
Expansion	Cascading
Humidity	80% non-condensing relative humidity
Maximum Resolution	1600x1200 @ 85Hz
Number of users supported	2 local
Operating Temperature	32 to 104 F (0 to 40 C)
Ports	16
Power Supply	100 - 240 VAC 50/60 Hz
Server Connections	Cat5-based connectivity; Server Interface Module (SIM) for PS/2 and USB systems
Storage Temperature	-40 to 158 F (-40 to 70 C)
Weight	5.165 lbs (2.343 Kg)

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